KCZ OREZ CV, Yu.I.; KAMAKIN, N.M.; KOSTYLEVA, Z.A.; PROKHOROV, G.V.

Oxidation of n-butane-isobutane mixtures. Zhur. prikl. khim. 38 no.5:1183-1185 My '65. (MIRA 18:11)

1. Institut khimii polimerov i monomerov AN UkrSSR.

र तम् । ११, म. १ - ४१ १५-५ १४ ४८ १४ ४६ । इति । विश्व विद्यास्तर स्थापना स्थापना स्थापना स्थापना स्थापना । १ - १

04629-67 EWT(m)/EWP(1) DJ/J*/RM ACC NR. AP6031406 (N) SOURCE CODE: UR/0064/66/000/009/0017/0021 (N)AUTHOR: Dolgalev, A. A.; Kamakin, N. M. (Deceased); Polatayko, R. I. ORG: none TITLE: Preparative methods for diphenic acid SOURCE: Khimicheskaya promyshlennost, no. 9, 1966, 17-21 TOPIC TAGS: phenanthrene, oxidation ABSTRACT: This is a review of preparative methods for diphenic acid. with 26 Soviet and 87 Western references. The review was undertaken because: 1) diphenic acid is a promising starting material for such valuable synthetic materials as high-temperature \\lubricating oils \\or physiologically active compounds and 2) because large amounts of phenanthrene available in the USSR find no proper utilization. The review deals with several preparative methods for diphenic acid, none of which has found industrial application. Individual methods are discussed, and it is concluded that the most promising are methods involving catalytic oxidation of phenanthrene with ozonized oxygen or atmospheric oxygen. Orig. art. has: 2 tables. [ATD PRESS: 5077-F] SUB CODE: / SUBM DATE: none / ORIG REF: 025 / 07 OTH REF: 088 Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

VAYNER, Mikhail Aleksandrovich; LAMKHIB. Tevgeniy Sorgeyevich;
MORGULIS, Tu.B., kandidat tekhnicheskikh nauk, reteenzent;
KASSATSIYER, M.S., inshener, redaktor; UVAROVA, A.F., tekhnicheskiy
redaktor

[Model Ch 10,5/13. high-speed diesel] Bystrokhodnye dizeli tipa
Ch 10,5/13. Moskva, Gos. nauchno-tekhn. isd-vo mashinostroit.
lit-ry, 1957. 334 p.
(Diesel engines)

11,2211 15.9300 also 2209 83627

S/081/60/000/014/009/009 A006/A001

Translation from: Referativnyy zhurnal, Khimiya, 1960, No. 14, pp. 620 - 621, # 59670

AUTHORS:

Epshteyn, V.G., Lyubeznikov, V.K., Tret'yakov, V.G., Kamakina, L.T.

TITLE:

The Application of Synthetic Resins as Strengtheners of Rubber

Mixtures

PERIODICAL: Uch. zap. Yaroslavsk. tekhnol. in-ta, 1959, Vol. 3, pp. 179-199

TEXT: The authors studied the properties of mixtures of butadienes tyrene rubbers with resorcin-formaldehyde (I) and anilin-formaldehyde (II) resins. I was introduced to GK(-30 (SKS-30)) latex (Defo number 3000, 4.7% Nekal content) and CK(-30 HP latex (SKS-30 AR) (Defo number 500, 6.9% Nekal content). II was added to CK(-25-K (SKS-25-K) acid latex (Defo number 3700, 7.2% esteramine content, 3.5 pH). The mixtures of latex with resin were coagulated or allowed to gelate and dried. Rubber mixtures were prepared on rollers. The specimens were vulcanized at 143°C for 80, 100 and 120 minutes and their physical and chemical properties were determined. Vulcanized rubber with 15 weight portions of I and 43 weight portions of II per 100 weight portions of rubber were highly Card 1/2

83627

S/081/60/000/014/009/009 A006/A001

The Application of Synthetic Resins as Strengtheners of Rubber Mixtures

resistant to rupture, tearing and wear. Moreover, II imparts high elasticity to the vulcanized rubber. If the dosage of I is increased to 30 weight portions and that of II to 80 weight portions, the hardness of raw mixtures and vulcanized rubbers increased. The aging time of I until the mixing with latex (up to 24 hours) does not affect the properties of strengthened vulganized rubbers. If the aging time in the mixture with latex is raised to 96 hours the strength of the vulcanized rubbers is enhanced. Changes in the proportion of resorain and HCOH in I do not affect the properties of vulcanized rubbers obtained by ccagulation. A higher amount of HCOH and temperatures raised to 80°C reduce gelation The replacement of resorcin in I by phenol reduced resistance to rupture, tear and the moduli of the vulcanized rubbers. The addition of > 10% uretropin to I accelerates the gelation process and causes higher strength. The addition of carbon black (30 weight portions per 100 weight portions of rubber) to the mixture of I with SKS-30 AR produces mixtures with exclusively high strength and wear resistance. A slight relaxation of stress and the constancy of the modulus at a temperature raised to 70°C prove the minor part of intermolecular interassion in strengthening resins with I.

Translator's note: This is the full translation of the original Russian abstract.

SOKOLOV, A.A.; KAMAL', E.Yu.

Effect of temperature and heating time on the hydrolysis of protein substances and amino acid composition of beef broth. Izv.vys.ucheb.zav.; pishch.tekh. no.4:37-42 '62. (MIRA 15:11)

1. Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti, kafedra tekhnologii myasa i myasoproduktov. (Beef, Canned—Analysis) (Sterilization)

序的建程和处理保险和支撑的数据存储性,更是指指按性,使用用有限等等处理和操作的组织用的规则性的解析,但用用的理解的工程,使用用的理解,使用的理解。这个证券的发生工程,但是不是有的变形,这个可能是一个一个一个一个一个一个一个一个一个一个

SOKOLOV, A.A.; KAMAL'-YUSEF. M.

Effect of the temperature and of the duration of sterilization on the tyrptophan content in beef. Vop.pit 21 no.4:82-84 J1-Ag (MRA 15:12)

l. Iz kafedry tekhnologii myasa (zav. A.A.Sokolov) Moskovskogo tekhnologicheskogo instituta myasnoy i molochnoy promyshlennosti. (BEEF) (TRYPTOPHAN) (STERILIZATION)

MIN HIGHER W.

KAMALDINA, I.I

PHASE I BOOK EXPLOITATION

SOV/4643

Leningrad. Glavnaya geofizicheskaya observatoriya

Voprosy fiziki oblakov i aktivnykh vozdeystviy (Problems in the Physics of Clouds and Active Modification) Leningrad, Gidrometeoizdat, 1960. 93 p. (Series: Its: Trudy, vyp. 104) 1,000 copies printed.

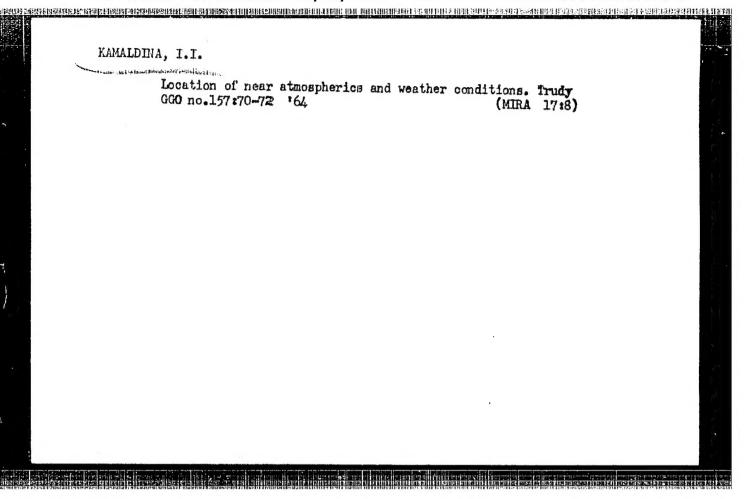
- Sponsoring Agencies: Glavnaya geofizicheskaya observatoriya imeni A.I. Voyeykova; Glavnoye upravleniye gidrometeorologicheskoy sluzhby pri Sovete Ministrov SSSR.
- Ed. (Title page): N.S. Shishkin, Doctor of Physics and Mathematics; Ed. (Inside book): L.P. Zhdanova; Tech. Ed.: A.N. Sergeyev.
- PURPOSE: This collection of articles is intended for scientific workers in meteorology and for graduate students in Mydrometeorological institutes.

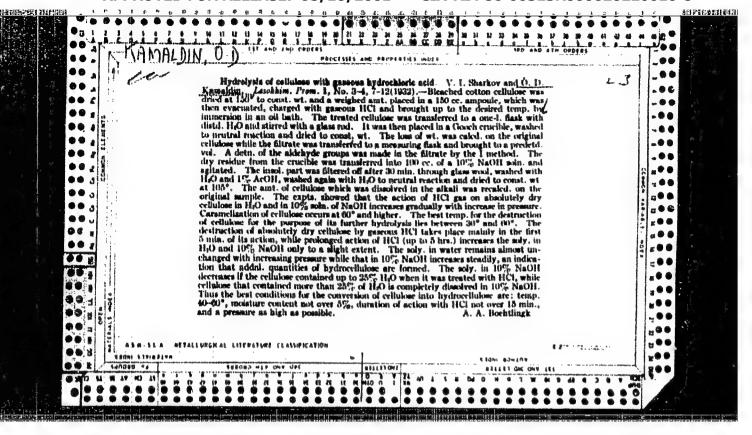
COVERAGE: This issue of the Transactions of the Main Geophysical Observatory contains articles dealing with problems of cloud formation and microstructure, and with methods of active modification of clouds and fog. Instruments used in cloud investigation are described, and the use of electronic computers for the

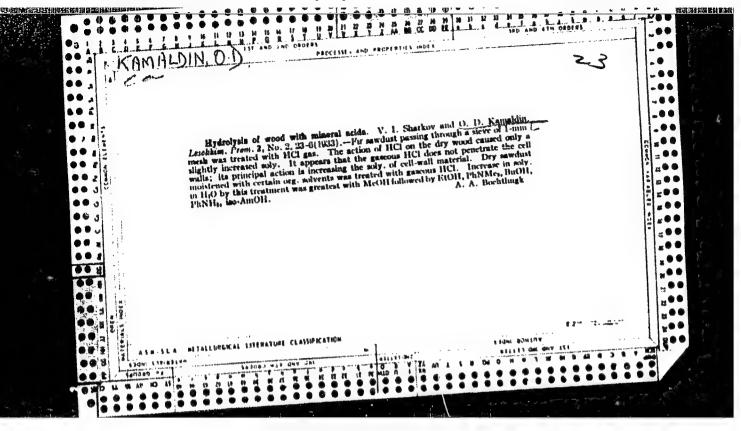
Carl 1/5

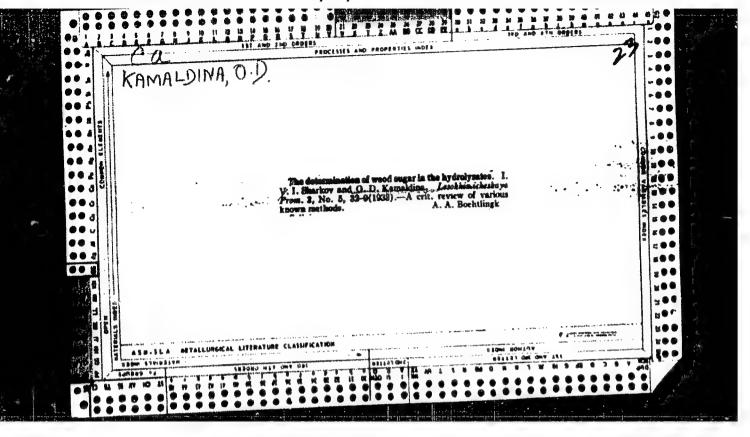
Problems in the Physics of Clouds (Cont.) SOV/4643	
solution of problems in the physics of precipitation formation is discussed. No personalities are mentioned. References follow each article.	
TABLE OF CONTENTS:	
Shishkin, N.S. Calculating the Velocity of Vertical Development of Convective Clouds	3
Barukova, Yu.A., I.I. Kamaldina, T.S. Uchevatkina, and N.S. Shishkin. On the Amount and Intensity of Precipitation From Convective Clouds	14
Khimach, M.A., and N.S. Shishkin. Changes in the Microstructure of Convective Clouds During the Period of Precipitation	25
Chuvayev, A.P. Data on the Crystallization Temperature of the Tops of Thick Cumulus Clouds in Different Physical Geographic Regions	39
Klinov, F.Ya. Some Characteristics of the Solid Phase of Water in the Atmosphere at Low Subzero Air Temperatures	46
Zabrodskiy, G.M., V.A. Zaytsev, A.A. Ledokhovich, and N.A. Titov. Experiment in Atmospheric Sounding on a TU-104 Aircraft	53
Card 2/3	-)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"









KAMALDINA, O.D

USSR/Chemical Technology - Chemical Products and Their Application. Wood Chemistry
Products. Cellulose and Its Manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63378

Author: Kamaldina, O. D., Massov, Ya. A., Sapotnitskiy, S. A., Sukhanovskiy,

S. I., Alekseyeva, N. G., Ivanovskiy, N. A.

Institution: None

Title: Production of Vanillin from Lignosulfonates

Original

Periodical: Gidroliznaya i lesokhim. prom-st', 1955, No 2, 12-14

Abstract: For the production of vanillin (I) from lignosulfonates (IS) of

sulfite-wash concentrates IS are oxidized in alkaline medium in autoclaves at elevated temperature and I is separated from the reaction mixture by acidification with H₂SO₄ to pH 4.5, followed by extraction with benzene at 60° whereby crude I is obtained containing 40-50% I and 50-60% resins. Crude I is treated with bisulfite to form a vanillin-bisulfite compound readily soluble in water.

After separation of aqueous and resin layers the bisulfite compound

Card 1/2

KAMALDINA, O.D.

USSR Chemical Technology. Chemical Products and Their Application

1-57

Wood chemistry products. Cellulose and its manufacture. Paper.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32693

Author: Sapotnitskiy S. A., Kamaldina O.D., Massov

Ya. A.

Title : Improvement of Vanillin Production from

Lignosulfonates

Orig Pub: Gidroliznaya i lesokhim. prom-st', 1956,4No 7,

14-16

Abstract: To attain a maximum yield of vanillin (V) it is

recommended to use a distribution of air by

bubbling with vigorous agitation of the slurry;

Card 1/3

USSR Chemical Technology. Chemical Products and Their Application

I-27

Wood chemistry products. Cellulose and its manufacture. Paper.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32693

reduction of NaOH consumption by addition into the reaction mixture of waste from Na₁SO_V manufacture. A hydraulic actuator has been developed which obviates the possibility of explosion or ignition of benzene, during extraction of V with benzene, at 45-55°. Addition of Na₂SO_V (concentration should be about 20%) into the slurry, prior to extraction, increases the degree of V extraction (by 10%), by retaining a portion of the extractable resins in the aqueous solution. Duration of decomposition of the vanillin bisulfite compound is reduced by blowing

Card 2/3

and a second of the second second

USSR Chemical Technology. Chemical Products and Their Application

-27

Wood chemistry products. Cellulose and its manufacture. Paper.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32693

at 40°, and the losses of V during purification -- by using high vacuum. The putting in effect of these steps, in the production practice, will increase the yield of V by more than two times and will reduce the prime cost of vanillin by at least 3 times.

Card 3/3

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

KAMALDINA, O.D.

Production of vanillin from lignosulfonates. Khim.nauka i prom. 2

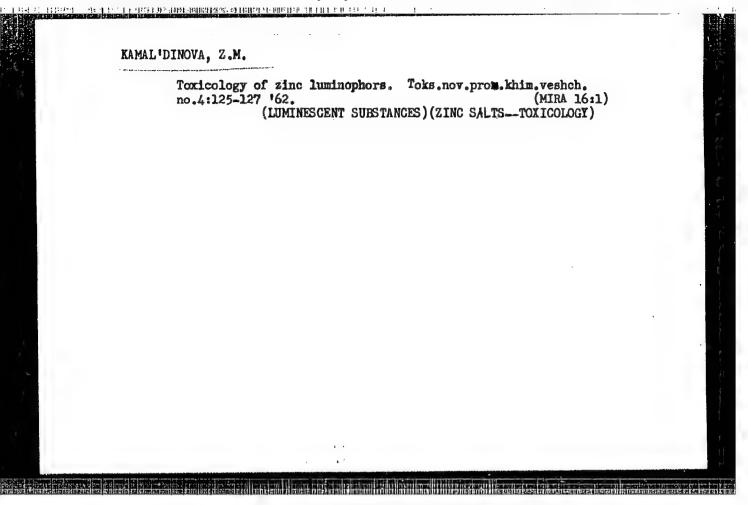
Production of vanillin from lignosulfonates. Khim.nauka i prom. 2

no.4:462-465 '57.

(Vanillin) (Lignosulfonic acid)

KAMALDINA, O.D.; VOLYNSKIY, V.Ye.

Preparation of vanillic add for the synthesis of polymeric fibers.
Sbor.trud. NIIGS 11:106-fis '63. (MIRA 16:12)



KAMALETDINOV, A. Z.

हर्ष <u>राज्यसम्बद्धाः इत्यक्तमानाम् अन्यमानस्य</u>भक्षकः <u>स्वसम्यक्तमान</u> सम्बद्धाः स्वतं व्यक्तमान ।

KAMALETDINOV, A. Z. "Methods of combatting molding of bread and a hygienic evaluation of them." Acad Med Sci USSR. Moscow, 1956. (Dissertation for the Degree of Doctor in Medical Science)

Se: Knizhnaya letopis', No. 15, 1956. Moscow.

KAMALETDINOV, A.Z.

Effect of propionic acid and its calcium salt on the growth of mold fungi. Mikrobiol. zhur. 23 no.4:19-22 161. (MIRA 15:4)

1. L'vovekiy meditsinskiy institut.
(MOLDS (BOTANY)) (PROPIONIC ACID)

•			D/A		7/"	4	Ħ	L	3 1	5 1	٤ ١	2	3 3		£			·	9	, b	
		11. 1 21.00 11.00 11.00	Krams 1007					a de	ų	8			:			# #	ä	22	Ş		
5	metsta	Architch Fry Con	. 3, H.		Party of the Party			7	1421	Series	POEL S.S.	ı,	an M	9 10 10 10 10 10 10 10 10 10 10 10 10 10		1			•		
	म्	adnoy 1	, i. i.		P. H.	3 8		, j	Poles	ond as	4	Palaga Head	graph	Pertu	2 2	the te	3				
	logick		1. 91	į	Feld to			Same a	1200	20 Pay	42 18	75 PE	Plati	et the	Lascote	the Egg	Derrond				
,		Lorhen onien	Per c	polog	atrace for ca			8	120	% M44	South South	of th ferou	3.5	5	Sec	Add to Sold to	3				
		like of	Shafin		400		J	Lten,	and and a	1 Canon	erier.	Study	33	Pasth	Pront	he Zon Relati	E.			£	
ĺ	Cittal	ethry Cf	200	patro	distract	1104) Local	, Hr	15 Per 19	Tage	Plant	the bis	rigio	des of	44.5	6 10 th 10 t	of the control of the	(50958)			
\$	rakly	outi e	Ed. i	ad for	ture,		Tage of	tions rise	de fa	tions a	ocies (Polone of 77 Beat	onten Pd Code	Testor	ture of	he Fold	F 20	1074.R			
	Beenki	Tenons Permi	copies.	Intend	cotato iginel duel r etruo	Lasts ult.	2	Cond.	91	Condt	and Fa	ation Wester	10 H	, Local	Structure of the second	1000	te of	£		,	
		aters	7.00 F. F.	ok 18	book of Indivi-	Rey C	triye lebtes	et et to	Lithol	metion nk of 1	hology its cu	disease disease	Order	Ros	Create	phological strains of the strains of	Toepee n Flan	Control			
	neuk s	ologis th objection	137 24.366 184.3	The bo	Tets 957.		T. Bast	of Fe	Labour		Deposit	Recto	Tect.	a de la composition de la comp	Je and	2 of 1	1	Jo Lie			
_	loselys	end	958. Regg.	200	Mender bender	3	ters o	H	1	3.8	E Ponate	ittom friom	cton	ig .	Deveka	ry of Section	200	12		•	
3(5)	4	H. S.	3	POS.	S FN	a d	Helit	54	Tang.	Aretize (Es	Car	200	To a	T a	ruyby.	Corner Of 1 - pr	Partie.	LABLE	\$		
									/	•		71 :	4 8	i)	<u>8</u>	90	1	II.	3		
	٠	å . P ittori sma										i	•								
	Application of the state of the	PHASE 1 ROOM EXPLOITATION SCW/2938 Beschirskly fillel, Gorno-geologicheskly insitum	PHASE 1 ROOM EXPLOITATION FRANCE SEEN. Besthirship filling. Garno-geologicleskip institut For geologic is neferenced devenable to clocked y peptiess phase filling and old-fearing Petiellillise of the fearonist Section of Section 19 the Geology and Old-fearing Petiellillise of the fearonist Section of Section 19 the S	PHASE 1 NON EXPLOIMENCE SON/2938 FRIDA BARBAIN BARBAIN THIST, GETTO-PROIGECEARLY INSTITUT FROM PROPERTY PROPERTY SERVICE SOURCE SANKETH A SHIP NO POLISARY MARKETLEN PROPERTY SERVICE. (FPOLISE IN ANY GOOD STATE PROPERTY PROPERTY SERVICES SOURCE	PHAST 1 FOOK EFF.O.T.KTOW FRIAT RRUK CSCR. Benkirsky fillel. Garno-geologicksky institut simple bolastoy mercelly machine benkirsky transfer and the bolastoy mercelly machine services for the feroism Capalism in the Capalism of Malacot provinces; beers at a Scientific Session) Ute, shirtly president protess printed. Y. S. Jorovy Seel. Ed. 1. G. Sarling Existral Exact 3. M. Kramse Ed. M. F. Hirrydor, 1. S. Charlor, A. I. Olli, L. H. Forsnor, R. S. Sidorovi Seel. Ed. 1. G. Sarling Existral Exact 3. M. Kramse See, Ed., M. F. Hirrydor, I. S. Charlor, A. I. Olli, L. H. Forsnor, R. Timargasin, and A. P. Tysakera.		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SCW/2938 -peologichasky institut thenly Espadory Bashkirii i (Problems in My Goology ien Scalashas in My Goology ien Scalashas in My Goology Esterriti Essaion) Ufa, Esterriti Essaion) Ufa, Logista. Jama geolog of Bathkiry. Jama geolog of Lee Mythrewakyn Last of the Olls and Oll of State State of State State of the Olls and Oll of State State of State State of State State State of State St	्र च स स	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2938 Lut. Lut. Lut. 1.1 Ute, 1.1 Ute, 2.2 Ute, 2.3 Ute, 3.4 Geo. 3.4 Geo. 3.5 Geo. 3.6 Geo. 3.6 Geo. 3.7 Geo. 3.8 Geo. 3. Geo. 3.8 Geo. 3.	2938 Lut. Lut. 1.1 Ute, 1.1 Ute, 2.2 Ute, 2.3 Ute, 3.4 Georges 2.4 Georges 2.5 Georges 2.6 Georges 2.7 Georges 2.7 Georges 2.7 Georges 2.8 Georges 3.8 Georges 3.0 Georges 3.8 Georges 3.0 Georges 3.0 Georges 3.0 Georges 3.0 Georges 3.0 Georges 3.0	2936 tutt 12111 11 Ute, 11 Ute, 11 Ute, 12 Ute, 13 Ute, 14 Ute, 15 Ute, 16 Ute, 17 Ute, 18 Ute	SGV/2938 netitart Machical Machical Machical John Jules s. H. Krams s. H. Krams s. H. Krams c. Borember c. Borember c. Borember d. H. Krams d. H. Krams s. Elwas frynberskaps All and Oll All and Oll frynberskaps Gerlas on 77 Francias Gerlas Gerlas	2016 201411 20164711 2016471 2	29.36 20.11.1	######################################	prince 1 Room Experience of Corno-geologic leading institute group geologic is netterably filled. Gerno-geologic leading institution ambitity the content of content of con	00/2938 siltat s	00/2938 sittat sittat series s

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

"APPROVED FOR RELEASE: 08/10/2001 CIA-R

CIA-RDP86-00513R000620220010-8

KANALEIDINOV, M.A.; KAMALEIDINOV, R.A.; YAKUPOV, I.A.

Geology of lower Devonian sediments in the Belaya-Ik interfluve in the Southern Urals. Vop.geol. vost. okr. Rus. platf. i
IUzh. Urala no.4:128-133 '59. (MIRA 14:6)
(Ural Mountaing—Sediments(Geology)

3(0) AUTHORS:

Kamaletdinov, N. A., Kamaletdinov, R. A., SOV/20-122-5-38/56

Yakupov, I. A.

TITLE:

The Zhedian Stage on the Western Slope of the South Urals

(Zhedinskiy yarus na zapadnom tklone Yuzhnogo Urala)

PERIODICAL:

Doklady Akademii nauk SSSR, 1958, Vol 122, Nr 5,

pp 886 - 308 (USSR)

ABSTRACT:

Sediments characterised by a Lower Dovonian fauna occur

on the east limb of the Bachkirskiy anticlinorium,

which is located on the western slope of the South Urals. Here, massive, bright, pure limestones were designated as Hercynian. Lower Devonian strata have been described here, but no subdivisions into Stages have previously been made. The only locality at which the Zhedian Stage

was cited (Y_C.Ya.Votsler, 1944) is at a Devonian section on Kos'-Yelga Creek, (a tributary of Bol'shoy Ik River). A list of the fossils occurring here is given. The authors arrive at the following conclusions on the basis of the brachiopod fauna: 1) The Zhedian Stage is missing from the sediments of the Kos'-Yelga

Card 1/3

The Zhedian Stage on the Western Slope of the South Urals SOV/20-122-5-30/56

F 75 N F STOLET (F 1904 ST) - F 7 STEARSHEATH SEALEN | ANGES SAN THE SAN TERRIBOR FRENCHER STOLET DE HOURT F AS SE

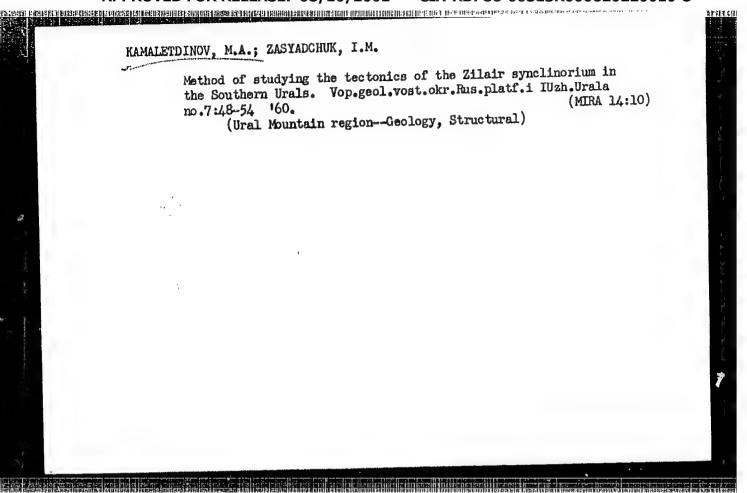
section. 2) The argillites and graywackes assigned to this Stage actually belong to the Eifelian Stage. 3) Limestones underlying these argillites belong to the Coblenzian Stage of the Middle Devonian. The authors discovered in 1957 widely distributed strata, containing a characteristic Zhedian fauna, farther to the north, in the region enclosed by the Belaya and Malyy Ik Rivers. Sections on the Irgizlya River (left tributary of the Belaya River) are described. The Zhedian Stage is 250-300 m thick, and the Coblenzian, 450-550 m. The authors arrive at the conclusion that the Zhedian Stage is represented by Hercynian reef facies between the Belaya and Ik Rivers. A.H. Khodalevich identified the brachiopods and determined their ages. There are 8 * Soviet references.

ASSOCIATION:

Sterlitamakskaya geologopoiskovaya kontora tresta "Bashvostoknefterazvedka" (Sterlitamak Geological Prospecting Office of the "Bashvostoknefterazvedka" Trust)

Card 2/3

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"



BALAYEV, V.A.; KAMALETDINOV, H.A.; YAKUTOV, I.A.

Recent data on Devonian deposits in the southern part of the cis-Ural area of Bashkiria. Dokl. AN SSSR 135 no.4:917-920 60.

(MIRA 13:11)

1. Saratovskiy gosudarstvennyy universitet im.N.G.Chernyshevskogo. Predstavleno akademikom N.M.Strakhovym.

(Nugush Valley -- Geology, Stratigraphic)

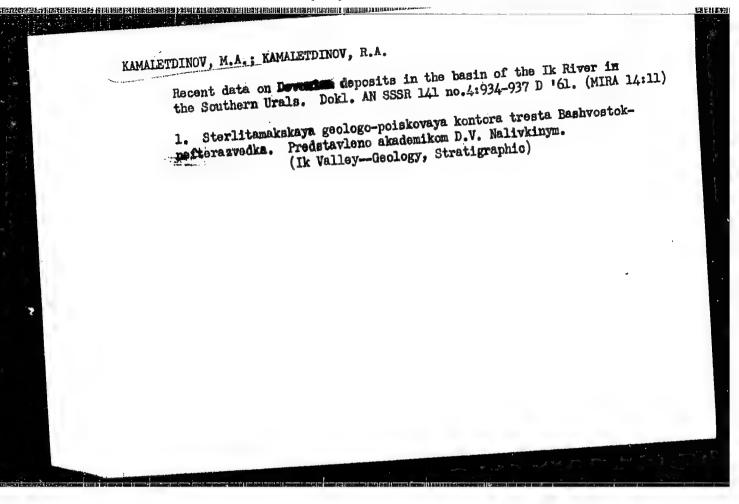
KAMALETDIKOV, M.A. Prospects for finding petroleum and gas in the Devonian reefs of the Eashkir Urals. Vop.geol.vost.okr.Rus.platf.i IUzh. Urala no.6:55-59 '60. (MIRA 14:7) (Bashkiria--Gas, Natural-Geology)

KAMALETDINOV, M.A.

ar a 176-ye i dagariyo dakilaranin danggariye dan in sumiy serir da istin bir sumi i g

History of the development of large structures on the western slopes of the Southern Urals. Dokl.AN SSSR 138 no.2:426-428 My '61. (MIRA 14:5)

1. Predstavleno akademikom-N.M.Strakhovym.
(Bashkiria-Geology, Structural)



APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

KAMALETDINOV, M.A.

The klippen of the Central Urals. Dokl. AN SSSR 146 no.5:1160-1163 no.5:1160-1163 0 '62. (MIRA 15:10)

 Predstavleno akademikom D.V. Nalivkinym. (Ural Mountains—Petrology)

SMIRNOV, G.A.; ZASYADCHUK, I.M.; KAMALETDINOV, M.A.; KAMALETIDNOV, R.A.

On the Ordovician and Silurian stratigraphy of the Ufa Girque.
Dokl. AN SSSR 148 no.1:176-178 Ja 163. (MIRA 16:2)

l. Predstavleno akademikom D.V. Nalivkinym.
(Ufa region-Geology, Stratigraphic)

KAMALETDINOV, M.A.

History of the formation of the Ufa amphitheater in the Central Urals. Dokl. AN SSSR 152 no.5:1200-1203 0 '63. (MIRA 16:12)

1. Sterlitamakskaya geologo-poiskovaya kontora tresta "Bashzapadnefterazvedka". Predstavleno akademikom A.A.Trofimukom.

OVANESOV, C.P.; TAKUPOV, I.A.; KAMALETRISOV, K.A.

Evaluating the proceeds for finding gas and cil in the
Zilair synchinorium. Geol. marti i gaza 7 to.12:1-5 D '63.

(MIRA 17:8)

L. Sovot marrdnogo khonyayatra RSECR, Standitamakataya goologapolakovaya kontera inasta bachyapatacontravyoda.

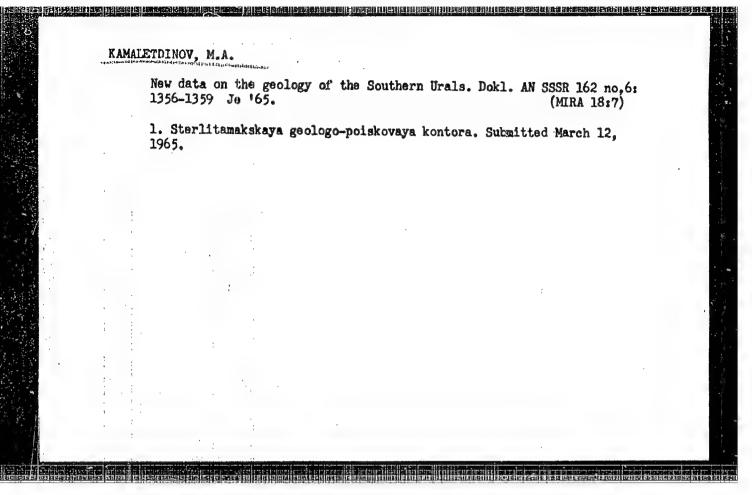
KAMALETDINOV, M.A.

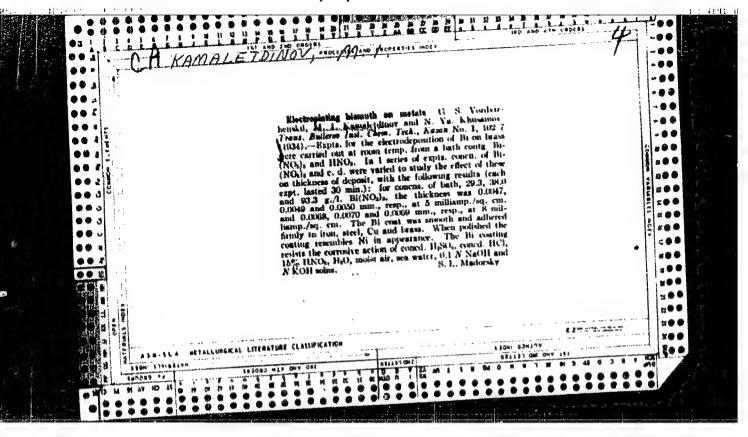
Nappe tectonics of the Urals in the light of new data. Geotektonika no.1:106-117 Ja-F '65.

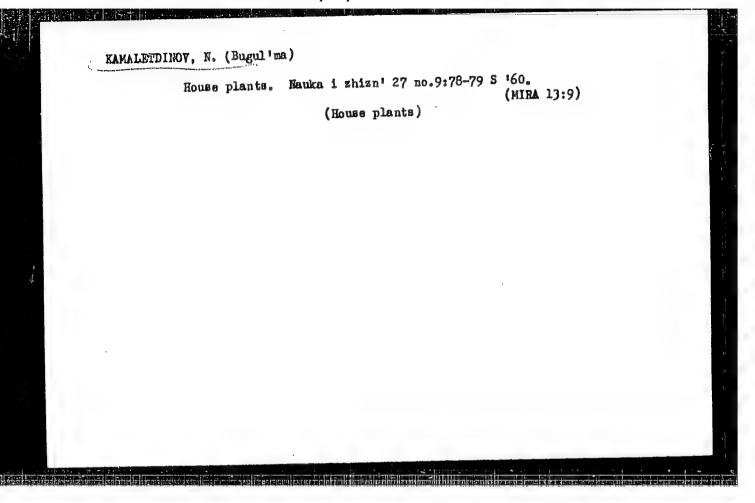
(MIRA 18:5)

1. Sterlitamakskaya geologo-poiskovaya kontora.

CIA-RDP86-00513R000620220010-8" APPROVED FOR RELEASE: 08/10/2001







"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8 PROCEDIFICATION OF THE PROPERTY OF THE PROP

3(0) AUTHORS:

Kamaletdinov, H. A. Kamaletdinov, R. A., SOV/20-122-5-38/56

Yakupov, I. A.

TITLE:

The Zhedian Stage on the Western Slope of the South Urals

(Zhedinskiy yarus na zapadnom oklone Yuzhnogo Urala)

PERIODICAL:

Doklady Akademii nauk SSSR, 1958, Vol 122, Nr 5,

pp 886 - 888 (USSR)

ABSTRACT:

Sediments characterised by a Lawer Devonian farma occur

on the cast limb of the Bashkirskiy anticlinorium,

which is located on the western slope of the South Urals. Here, massive, bright, pure limestones were designated as Hercynian. Lower Devonian strata have been described here, but no subdivisions into Stages have previously been made. The only locality at which the Zhedian Stage

was cited (Ya.Ya.Vetsler, 1944) is at a Devonian section on Kos'-Yelga Creek, (a tributary of Bol'shoy Ik River). A list of the foscils occurring here is given. The authors arrive at the following conclusions on the basis of the brachioped farma: 1) The Zhedian Stage is missing from the sediments of the Kos'-Yelga

Card 1/3

The Zhedian Stage on the Western Slope of the South Urals SOV/20-122-5-38/56

section. 2) The argillites and graywaches assigned to this Stage actually belong to the Eifelian Stage. 3) Limestones underlying these argillites belong to the Coblenzian Stage of the Middle Devonian. The authors discovered in 1957 widely distributed strata, containing a characteristic Zhedian fauna, farther to the north, in the region enclosed by the Belaya and Malyy Ik Rivers. Sections on the Irgizlya River (left tributary of the Belaya River) are described. The Zhedian Stage is 250-300 m thick, and the Coblenzian, 450-550 m. The authors arrive at the conclusion that the Zhedian Stage is represented by Hercynian reef facies between the Belaya and Ik Rivers. A.H. Khodalevich identified the brachiopods and determined their ages. There are Sa Soviet references.

ASSOCIATION:

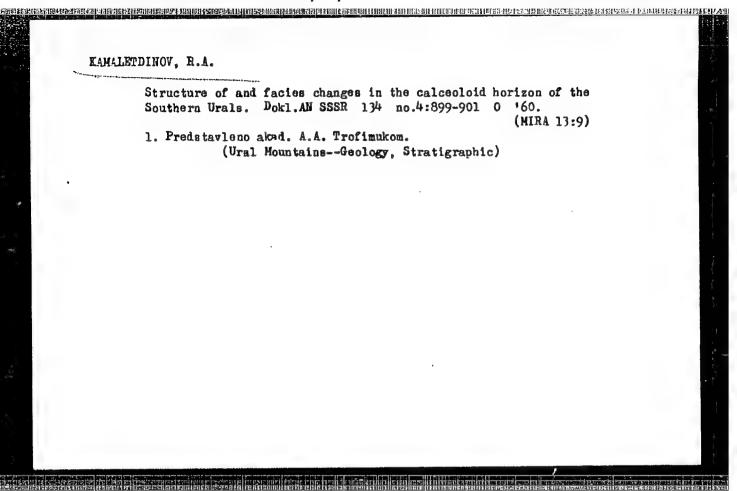
Sterlitamakskaya geologopoiskovaya kontora tresta "Bashvostoknefterazvedka" (Sterlitamak Geological Prospecting Office of

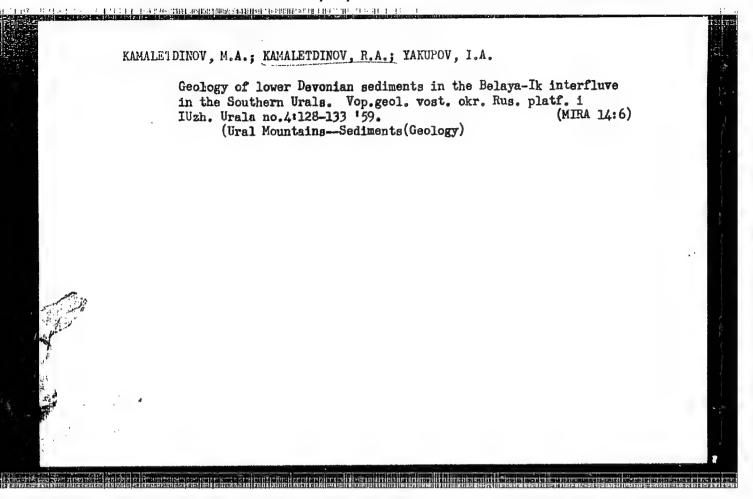
the "Basavostoknefterazvedka" Trust)

Card 2/3

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

Age and stratigraphy of the Zilair series on the western slope of the Southern Urals. Dokl.AN SSSR 132 no.6:1382-1364 Je '60. (MIRA 13:6) 1. Sterlitamakekaya geologo-poiskovaya kontora tresta "Bashvostoknefterasvedka". Predstavleno akademikom D.V. Nalivkinya. (Ural Mountains—Geology, Stratigraphic)





KAMALETDINOV, M.A.; KAMALETDINOV, R.A.

Recent data on Devention deposits in the basin of the Ik River in the Southern Urals. Dokl. AN SSSR 141 no.4:934-937 D '61. (MIRA 14:11)

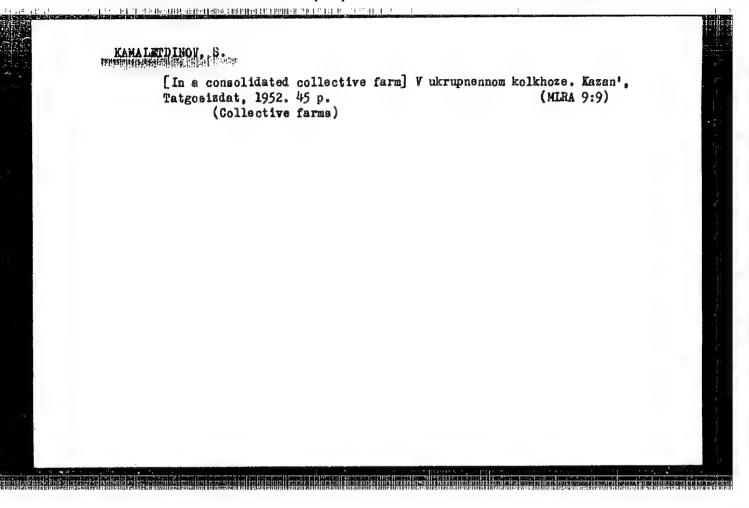
1. Sterlitamakskaya geologo-poiskovaya kontora tresta Bashvostoknefterazvedka. Predstavleno akademikom D.V. Nalivkinym. (Ik Valley-Geology, Stratigraphic)

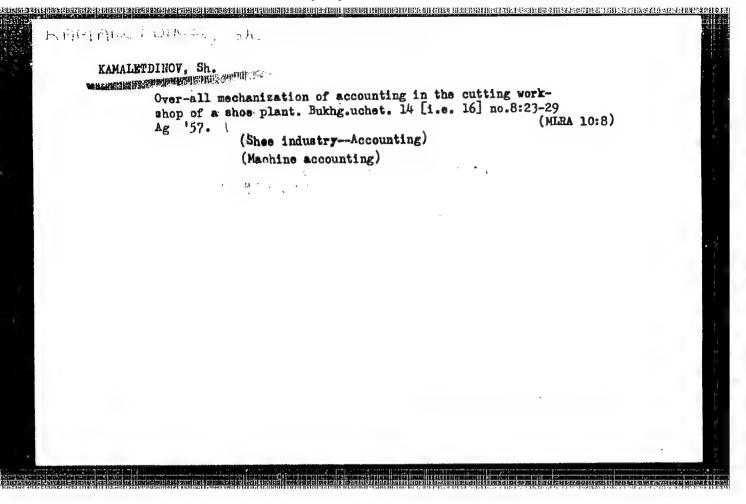
SMIRNOV, G.A.; ZASYADCHUK, I.M.; KAMALETDINOV, M.A.; KAMALETIENOV, R.A.

On the Ordovician and Silurian stratigraphy of the Ufa Cirque.

Dokl. AN SSER 148 no.1:176-178 Ja 163. (MIRA 16:2)

1. Predstavleno akademikom D.V. Nalivkinym. (Ufa region—Geology, Stratigraphic)



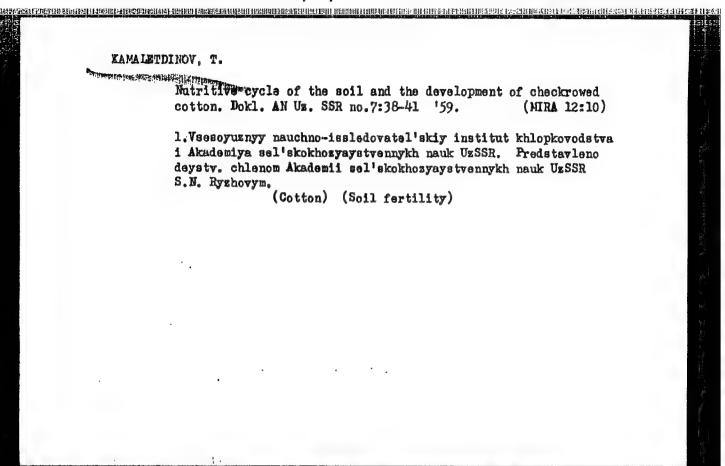


DENISOV. A.; KAMALETINOV, Sh.

Nachine accounting of copies of primary documents. Huking, uchet
15 no.5:28-35 My '58.

(Machine accounting)

(Machine accounting)



KAMALETDINOV, T., CAND AGR SCI, "NUTRITIVE AND WATER REGIMES OF SOILS AND DEVELOPMENT OF THE COTTON PONT UN-Check-now METHOD OF ITS CULTIVATION." DER THE SQUARE CLUSTER TASHKENT, 1961. (MIN OF HIGHER AND SEC SPEC ED UZSSR, TASHKENT AGR INST). (KL, 3-61, 225).

327

KAMALETDINOV, U. N.

Kumaletdinov, U. N. "On the morphology of the cervical section of the sympathetic nervous system," Trudy Kazansk. gos. med. in-ta, 1948, Issue 1, p. 76-93-Bibliog: 28 items S9: U-3264, 10 April 1953, (Letopis 'Zhuranl 'nykh Statey, No. 3, 1949

的技术的表面,是有关的问题,是由关键的问题,如果是是自己的问题,我们是是自己的问题,就是这些问题,我们就是一个问题,我们可以是是一个问题,这是一个问题,这是一个 第一个 KAMALETOINCU, U.N.

USIR / Human and Animal Morphology (Normal and Pathological).

S

Cardiovascular System.

Ref Zhur - Riol., No 21, 1958, No 97089 Abs Jour

Author

Kamaletdinov, U.N.

Inst

: Kazan Medical Institute

Title

: The Tracts of Venous Outflow from the Superior Ganglion

of the Human Sympathetic Nerve Trunk.

Orig Pub

Sb. nauchn. rabot. Kazansk. med. in-t, 1957, vyp. 4, 231-235

Abstract

It was shown on 50 cadavers of children aged 6 months-3 years that the main venous trunks, along which blood flows off from the superior cervical ganglion (SCG), are distributed along its anterior surface. On the surface of SCO, a large or small meshed venous network frequently forms. The veins of SCG are connected with the veins of the middle ganglion; furthermore, an anastamosis passes along the anterior surface of interganglionic nerve trunk. There are enastemoses of the veins of SCG with the veins of nervus vagus and the wall of the common carotid artery. The blood from

Card 1/2

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

MANSUROV, G.Yu.; KAMALETDINOVA, S.I.

Cleaning window glass soiled by vapor condensates of certain hydrocarbons.

Gig.i san. no.6:54 Je 153.

(MLRA 6:6)

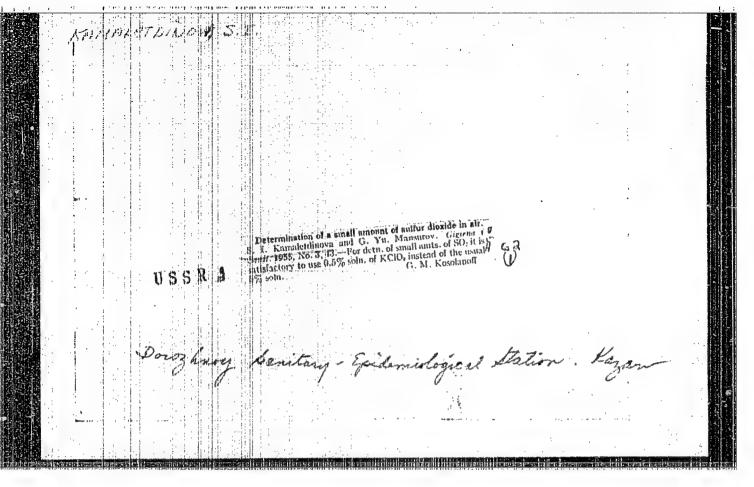
e klade og kjalika frata, taka likkulikkelikkelikkelike kraden bebekan pedekan seden basidi. Jah nah balan da j

1. Dorozhnaya sanitarno-epidemiologicheskaya stantsiya Kazanskoy zheleznoy dorogi. (Hydrocarbons) (Cleaning compounds)

KHIALIC DINOVA G. Yu.; KAMIETDIBOVA, S.I.

Washing work clothes soiled by lubricants and antiseptics. Gig.i san. no.5:51 My *54. (MIRA 7:5)

1. Iz laboratorii gigiyeny truda doroshnoy sanitarno-epidemiologicheskoy stantsii Kazanskoy sheleznoy dorogi. (Laundry)



"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8 [EXTENSION TO A PROVED FOR RELEASE: 08/10/2001 PROVIDED FOR PROVIDED FOR PROVIDED FOR PROVIDED FOR

KAMALEYEVA, M. S.

Fur

Cutting skins for fur caps on conveyers. Leg. prom. 12 no. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December 2003, Uncl.

KAMALOV, A.

Public movement for cleanliness and sanitation at the Tashkent Textile Combine. Med.zhur.Uzb. no.1:70-73 Ja 159. (MIRA 13:2)

1. Michal'nik mediko-sanitarnoy chasti Tashkentskogo tekstil'nogo kombinata.

(TASHKENT--TEXTILE INDUSTRY--HYGIENIC ASPECTS)

POLOZOVA, Ye.V., promyshlenno-sanitarnyy vrach; KAMALOV, A.K.; ZELENINA, D.M., promyshlennyy laborant

Industrial noise in factories. Tekst.prom. 21 no.9:77 S '61.

(MIRA 14:10)

1. Glavnyy wrach medsanchasti Tashkentskogo tekstil'nogo kombinata (for Kamalov).

(Noise) (Industrial hygiene)

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000620220010-8

ACC NR. AP6036853

SOURCE CODE: UR/0147/66/000/004/0041/0050

AUTHOR: Il'gamov, M. A.; Kamalov, A. Z.

ORG: none

26 24

TITLE: Free and parametric vibration of an infinite cylindrical shell in an acoustic

medium

SOURCE: IVUZ. Aviatsionnaya tekhnika, no. 4, 1966, 41-50

TOPIC TAGS: shell vibration, cylindric shell vibration, free vibration, parametric vibration, cylindric shell structure, acoustic field

ABSTRACT: Simultaneous vibrations of an infinite elastic cylindrical shell and of a subsonic flow of a perfect gas through the shell are discussed, neglecting the effects of the surrounding medium. The fields of acoustic pressures and velocities in the gas are determined with regard to the interaction with the walls of the elastic shell. It is assumed that the displacements in the shell and the associated disturbances of the flow parameters are so small that the equations of motion can be linearized and that the tangetial inertia forces in the shell are small as compared with the corresponding elastic forces. Equations of motion, of the normal force under free vibration, and of disturbances in an in viscid fluid are used in determining the wave numbers and frequencies of longitudinal (downstream and upstream) and radial waves. The effect of rigidity of the shell on the frequency of simultaneous vibrations of the shell and gas is discussed in detail. Parametric vibrations of a cylindrical shell produced by axisymmetric waves propagating downstream from a source in infinity Cord 1/2

UDC: 539.3 + 621.454

ACC NR: AP6036853

are also discussed, and expressions for determining the regions of parametric vibrations are derived from the equation for axisymmetric acoustic pressure on the shell walls, taking into account inertial forces, and structural damping in the shell material. The effect of Coriolis forces is mentioned. Orig. art. has: 4 figures, 35 formulas, and one table.

SUB CODE: 20/ SUBM DATE: 27May65/ ORIG REF: 008/ OTH REF: 002/

Card 2/2

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000620220010-8

ACC NR. AP6036853

SOURCE CODE: UR/0147/66/000/004/0041/0050

AUTHOR: Il'gamov, M. A.; Kamalov, A. Z.

ORG: none

TITLE: Free and parametric vibration of an infinite cylindrical shell in an acoustic medium

SOURCE: IVUZ. Aviatsionnaya tekhnika, no. 4, 1966, 41-50

TOPIC TAGS: shell vibration, cylindric shell vibration, free vibration, parametric vibration, cylindric shell structure, acoustic field

ABSTRACT: Simultaneous vibrations of an infinite elastic cylindrical shell and of a subsonic flow of a perfect gas through the shell are discussed, neglecting the effects of the surrounding medium. The fields of acoustic pressures and velocities in the gas are determined with regard to the interaction with the walls of the elastic shell. It is assumed that the displacements in the shell and the associated disturbances of the flow parameters are so small that the equations of motion can be linearized and that the tangetial inertia forces in the shell are small as compared with the corresponding elastic forces. Equations of motion, of the normal force under free vibration, and of disturbances in an in viscid fluid are used in determining the wave numbers and frequencies of longitudinal (downstream and upstream) and radial waves. The effect of rigidity of the shell on the frequency of simultaneous vibrations of the shell and gas is discussed in detail. Parametric vibrations of a cylindrical shell produced by axisymmetric waves propagating downstream from a source in infinity Card 1/2

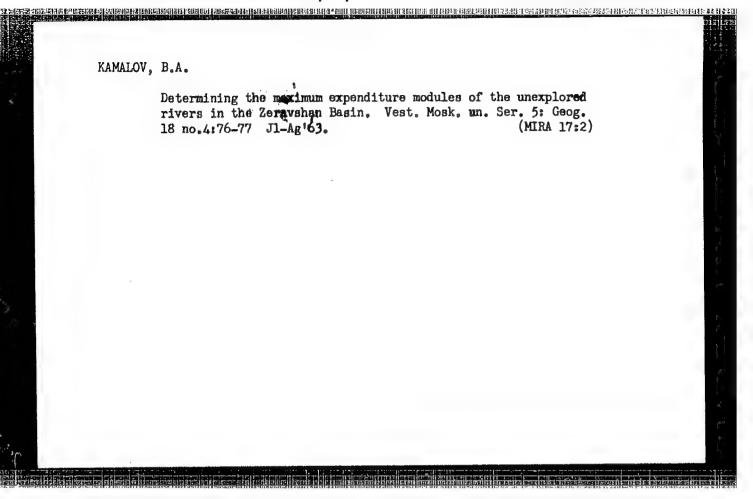
UDC: 539.3 + 621.454

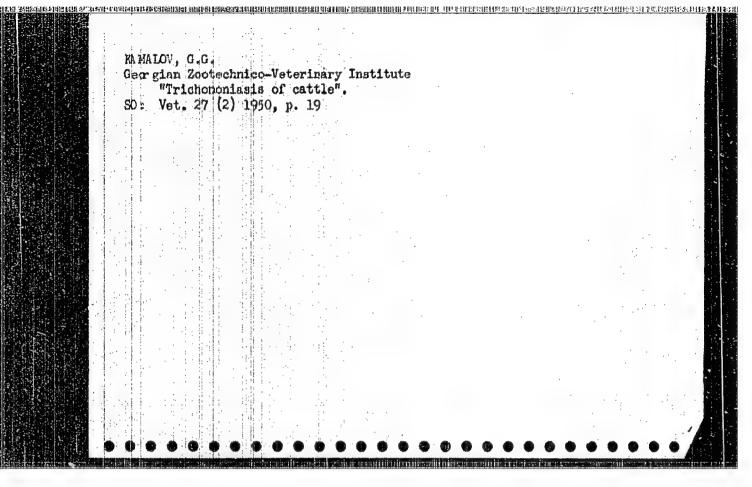
ACC NR: AP6036853

are also discussed, and expressions for determining the regions of parametric vibrations are derived from the equation for axisymmetric acoustic pressure on the shell walls, taking into account inertial forces, and structural damping in the shell material. The effect of Coriolis forces is mentioned. Orig. art. has: 4 figures, 35 formulas, and one table.

8UB CODE: 20/ SUDM DATE: 27May 65/ ORIG REF: 008/ OTH REF: 002/

Card 2/2



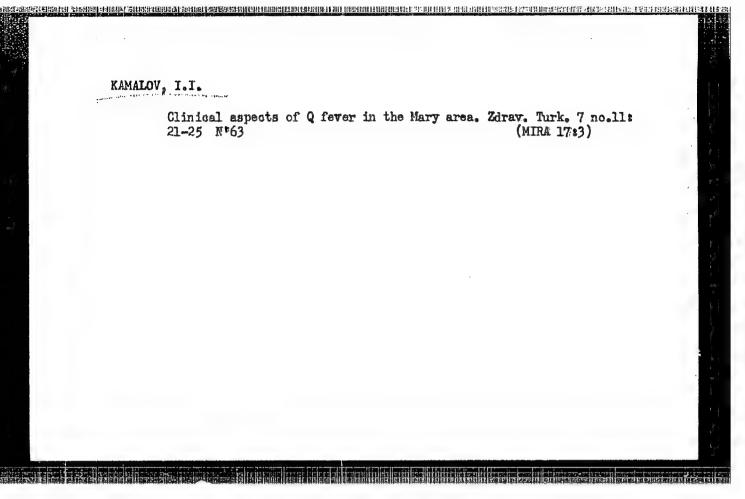


ACC NR: AP6030797 SOURCE CODE: UR/0346/66/000/009/0018/0020 AUTHOR: Nikitin, Ye. Ye. (Doctor of biological sciences); Kamalov, G. Kh. (Candidate of veterinary sciences); Sviridov, A. A. (Candidate of veterinary sciences); Kuchmasov, I. S. (Candidate of veterinary sciences); Uzyumova, N. N. (Veterinary doctor) ORG: All-Union Foot-and-Mouth Disease Research Institute (Vseaoyuznyy nauchnoissledovatels'kiy yashchurnyy institut) TITLE: Protective media for drying foot-and-mouth virus strains SOURCE: Veterinariya, no. 9, 1966, 18-20 TOPIC TAGS: lyophilization, foot and mouth disease, virus disease, animal disease, hoof and mouth disease ABSTRACT: : Lyophilization has been found to be the best method of preparing virus preparations for long-term storage. The best protective medium for this purpose is an egg-white-gelatinpeptone mixture. The article discusses the preparation and properties of this and other mixtures. [WA-50: CBE No. 12] SUB CODE: 06/ SUBM DATE: none/

SUB CODE: US/ SUBM DATE: none/

Card 1/1

UDC: 619:616.988.43-095.162



KAMALOV, I.I.

Detection of antibodies to tetanus toxin by means of the indirect hemagglutination reaction. Zhur. mirkobiol., epid. i immun. 43 no. 1:103-108 Ja '66 (MIRA 19:1)

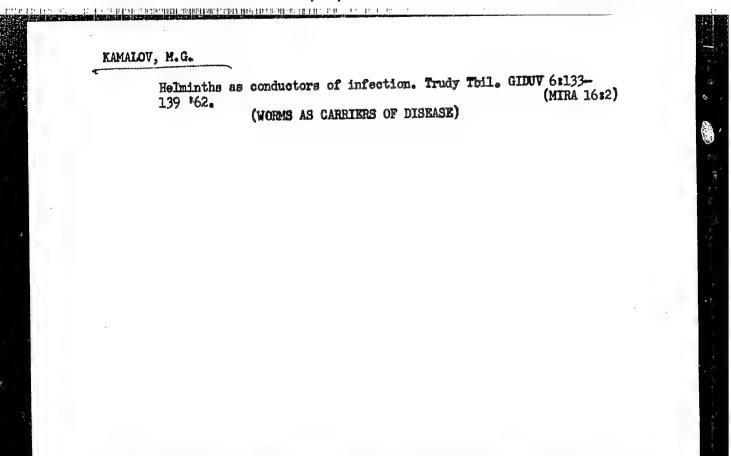
1. Submitted March 12, 1965.

KAMALOV, K.; VISHNYAKOVA, A.A.; IVANOV, V.P.; NABIYEV, M.N.; SADOVSKIY, K.D.;

ROZENOVICH, V.A.; KALMANOVICH, L.A.

Develorment of the production technology for ammoniated superphosphate on the basis of a granulation equipment. Uzb.khim. zhur. 9 no.1158-61 '165. (MIRA 18:6)

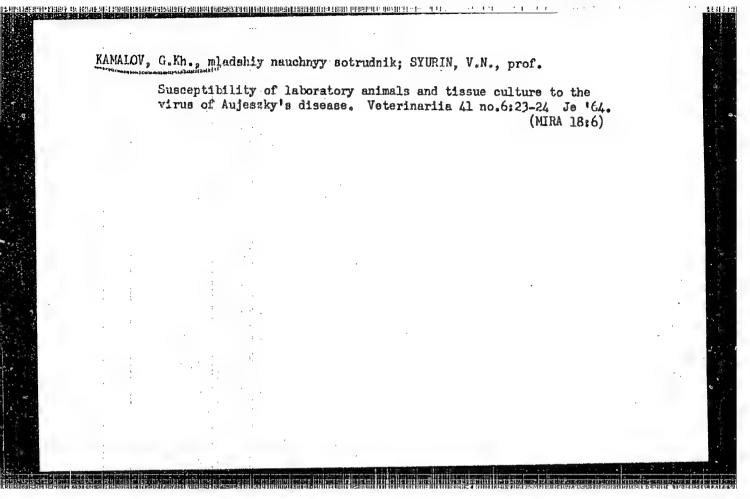
1. Institut khimii AN Uzbekskoy SSR.



KAMALOV, G.Kh., aspirant

Adaptation of the Aukeszky's virus to guinea pigs and white mice under the influence of cortisone. Veterinariia 40 no.3: 73-76 Mr '63. (MIRA 17:1)

l. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy virusologii i mikrobiologii.



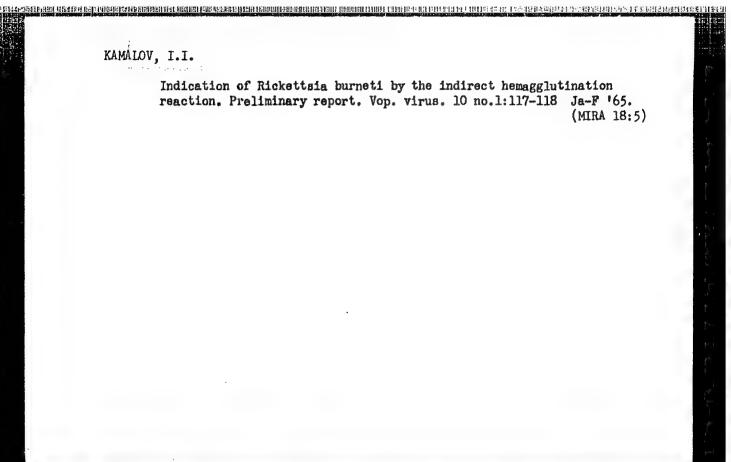
BOGATSKIY, A.V.; GORYACHUK, N.A.; KAMALOV, G.L.; SAMITOV, Yu.Yu.; MIKHAYLOVA, L.P.; SOBOLEVA, S.G.

Syntheses based on alkoxyethylalkylmalonic esters. Part 11.

Dealcoholizing of alkoxy acids on aluminum oxide. Zhur.org.

khim. 1 no.2:248-251 F 65. (MIRA 18:4)

1. Odesskiy gosudarstvennyy universitet im. I.M. Mechnikova.



<u>त्रहरक्षां स्वतः । १८१४ वर्षः निर्वतः स्वतः । १८१८ वर्षः । १८१८ वर्षः । १८८८ व</u>

UR/ Monograph ACC NR: AM6021381 Kamalov, Khafiz Khayrutdinovich Marines in the Patriotic War, 1941-1945 (Morskaya pekhota v boyakh za rodinu, 1941-1945 gg) Moscow, Voyenizdat -va obor. SSSR, 1966. 214 p. photos. 12000 copies printed. TOPIC TAGS: military history, military operation PURPOSE AND COVERAGE: This book is intended for the general reader. It describes the formation of marine units and forces, their composition and armament, participation in combat and in the battles of the Great Patriot War from the first day to the last. At present, the role of these small units and amphibious forces is increasing. TABLE OF CONTENTS Introduction - 3 Part One. Marines in the defense of naval bases, and at the land front lines Ch. I. The formation of marine units and forces - 7 Ch. II. Marines during the defense of Leningrad - 19 Ch. III. Marines in the Black Sea theater of war - 57 Ch. IV. Marine combat operations in the Arctic - 96 Ch. V. Marines in the land front lines - 105 Card 1/2

art Two. Ch. I. Ch. II.	Landing Landing	in the la forces du g forces i ng forces landing f	iring to in 1943	= 147 = 147	171			t Patri	otic War	- 132
onclusion	- 510		. •					<i>:</i>		
SUB CODE:	15, 05/	SUE	M DATE:	09Feb66	/	ORIG R	REF: 091	l/ or	H REF: O)1
		,		•		· ·				
	. •		• .	. *			3**		•	
•	•	. :		.•	•		•			
				•	•		•			
					. 1.			•		
				•				,		
•	,				•				· .	
•	•				•					
•	,		•	• •						

AND THE REPORT OF THE PROPERTY OF THE PROPERTY

VELIKOHETSKIY, A.N., prof.; MIKIHTUMOV, S.M., kand.med.nauk; KOCHIASHVILI, V.I., kand.med.nauk; KASAIKINA, T.H., kand.med.nauk; GALEYEV, H.A.; KAMALOV, M.Kh.; POTEKAYEVA, M.A., kand.med.nauk; SPASSKAYA, P.A.; VOIKOV, V.A., red.; GRECHISHCHEV, V.A., tekhn.red.

[Surgery for pancreatic cancer] Operativnoe lechenie raka podsheludochnoi shelezy. Moskva, Izd-vo I-go Mosk.med.in-ta, 1959. 173 p. (MIRA 13:10)

1. Klinika obshchey i gospital'noy khirurgii sanitarno-gigiyenicheskogo fakul'teta 1-go Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova (for Kochiashvili, Mikirtumov, Velikoretskiy).

(PANCREAS--CANCER)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

KAMALOV, M.Kh., Cand Med Sci — (diss) "Anastomosis of the obstructive faunduit bile ducts in operation for bile obstruction." Mos, 1959, 16 pp (First Mos Order of Lenin Med Inst im I.M. Sechenov) 200 copies (KL, 3h-59, 117)

- 92 -

KAMALOV, H.Kh.

Internal drainage of bile in pancreatoduodenal resections.

Khirurgiia 35 no.3:26-32 Mr '59. (MIRA 12:8)

1. Iz kliniki obshchey i gospital'noy khirurgii sanitarnogigiyenicheskogo fakul'teta (zav. kafedroy - prof. A.N. Velikoretskiy) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.

(PANCREAS, surg.

internal drainage of bile in pancreateducdenal resection (Rus))

(DUODENUM, surg.

eame)

(BILE

internal drainage in pancreatoduodenal resection (Rus))

第三条数据 1915年 1916年 1916年 1916年 1916年 1916年 1918年 1918年

KWICV, I. K.

Amalov, M. K. "Dispersion analysis during a non-linear relation," in index:
K. Karalov. Doklady Akad. nauk UzSSR, No. 8, 1948, p. 8-11 - Resome in Uzbek
language

SO: -3850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).

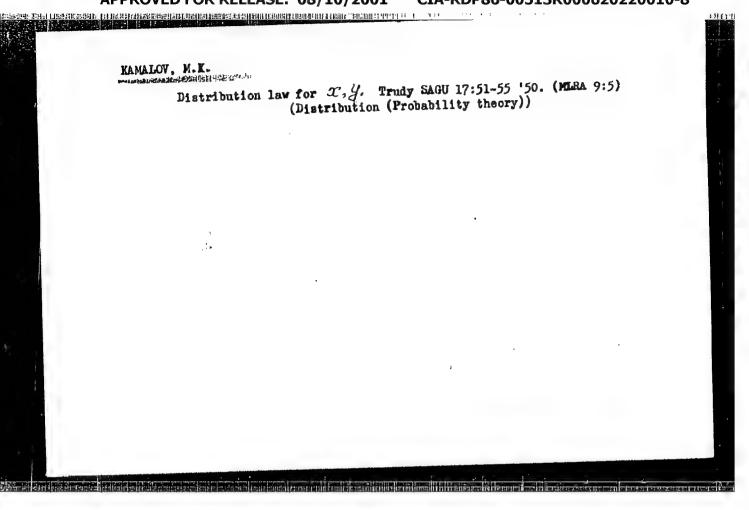
KAMALOV, M., dotsent, kandidat fiziko-matematicheskikh nauk.

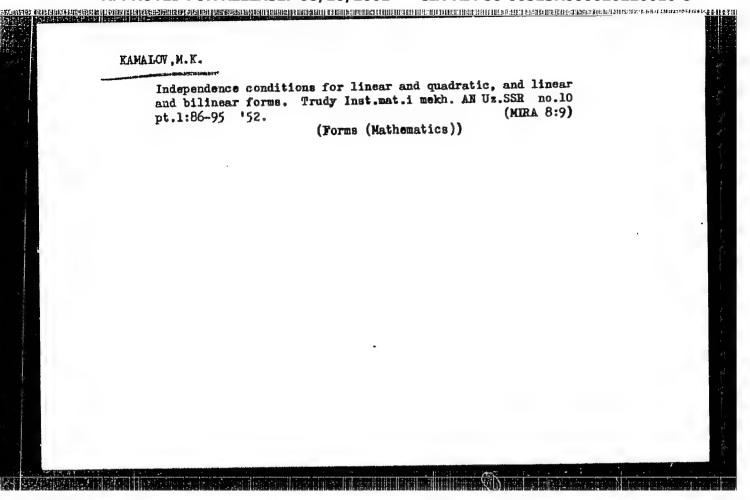
Criterior of independence for a system of linear form and one quadratic form. Biul.SAGU no.30:45-53 '48. (MLRA 9:5) (Forms (Mathematics))

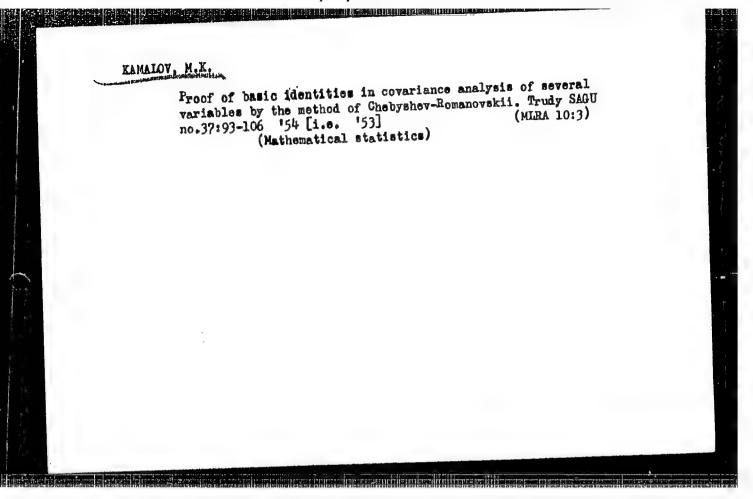
KAMALOV, H. K.

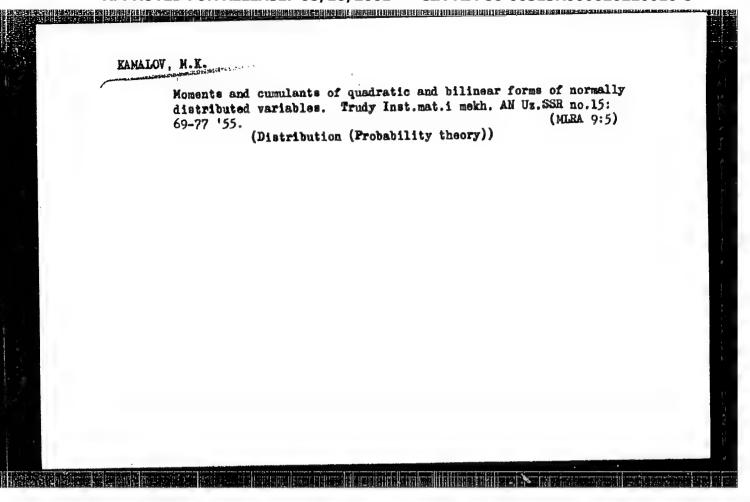
Kamalov, M. K. - "A simplification of the analytical proof of a single general theorem X", Doklady Akad. nauk UzSSR, 1949, No. 2, p. 36, (Resu e in Azerbaijani).

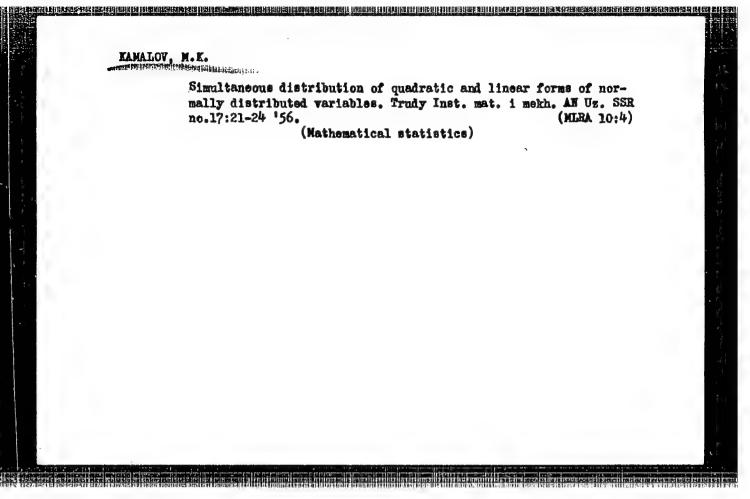
SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).











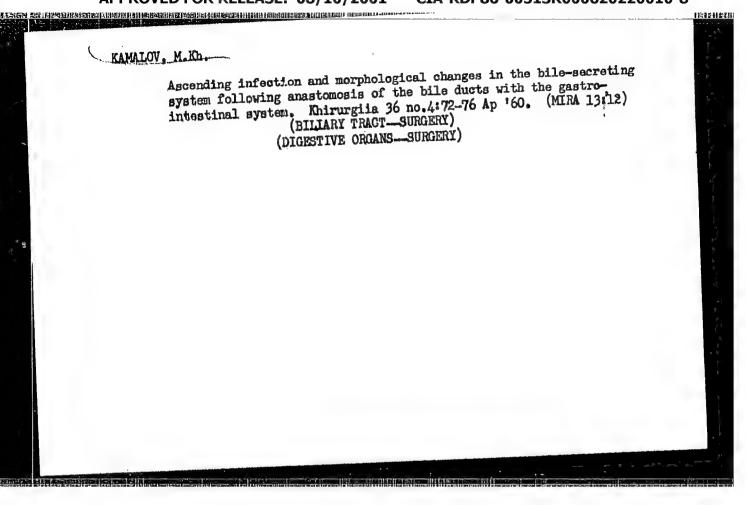
KANALOV, M.K. Kemolov, M.K.]; GAYSINSKAYA, I.G., red.1zd-ve; SHARIKOVA,

कृतिहार महत्र के का अस्त्री हा प्रति विवास करिया हो स्वति । अस्ति अस्ति का विवास विवास विवास विवास विवास विवास

[Distribution of quadratic forms in samples from a normal set]
Raspredelenie kvadratichnykh form v vyborkakh iz normal noi
sovokupnosti. Tashkent. Izd-vo Akad.nauk Uzbekskoi SSR, 1958.

(MIRA 13:1)

(Forms. Quadratic)



**Experiment in Sanitation of an Ankylostomiasis Area, ** Med. Parazitol.,
No. 1, 1946

Toilisi Inst. Tropical instx Diseases

KAMALOV, N. G.

"Duration of Transit Parasitism of Larvae of Ancylostomidae in an Abnormal Host,"

Dokl. AN SSSR, 52, No.5, 1946

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000620220010-8

KAMALOV, N. G.

Kamalov, N. G.- "A rare case of cysticercus (Cysticercus temnicollis) in monkeys (Macacus rhesus)." Trudy Tbilis. zooparka, Vol. I, 19/8, p. 77-78, (In Georgian and Russian)

SO: U-h93h, 29 Oct 53, (Letopis 'Zhurnal 'nykh Statey, No. 16, 19h9).

KAMALOV, N. G.

Kamalov, N. G.- "Helminth infestation in reticulated pythons, (Python reticulatus),"
Trudy Tbilis, zooparka, Vol. I, 1948, p. 83-84, (In Georgian and Eusaian)

SO: U-4934, 20 Oct 53, (Letopia 'Zhurnal 'nykh Statey, No. 16, 1949).

"APPROVED FOR RELEASE: 08/10/2001

TO SHEET LOUGH MEDICAL HEALTH COMMING THE FIRE OF

CIA-RDP86-00513R000620220010-8

KAMALOV, N. G.

Karalov, N. G.- "Practical measures in the struggle with helminth infestation (mainly trichostrongyloides) under the prevailing conditions of the Tbilisi zoological park, "Trucy Tbilis. zooparka, Vol. I, 1948, p. 109-23, (In Georgian and Russian)

SO: U-1934, 29 Oct 53. (Letopis 'Zhurnal 'nykh Statey, No. 16, 1949).

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

Karslov, N. G.

32657. Smirnov, G. G. i Kanalov, N. G. Inokvlyatsiya rikrolov genorrasichyekov septitsemii pri kozhior zarazhenii lichinkami ankilovio id. Doklady akad. Kauk ser, n. vaya seriya, T. LXVIII, No. 6, 1949, s. 1155 - 57. Eibliogr: 8 nazv.

S0: Istopis' Zhurnal 'nykh Statey, Vol. 44, Moskva, 1949

HEFFIRE

KAMALOV, N. G.	1898, demonstrated fact that the animals are infected in same manner with Bacilli anthracis by fected in same manner with Bacilli anthracis by larvae of Mecator americanus. Culture of B. anthracis was supplied by Georgian Sci Res Vet thracis was supplied by Georgian Sci Res Vet Bacteriol exam of the dead animals was carried out by I. Giorgadze, Head of Chair of Microbiol, Georgian Zoovet Inst. Microbiol, Georgian Zoovet Inst.	USSR/Medicine - Infectious Diseases 11 Feb 51	Ability of larvae of Ancylostoma duodenale or Necator americanus to entrain Bact. bovisepticus through the skin of hamsters, thus infecting the through the skin of hamsters, thus infecting the animals with hemorrhagic septicemia, has been animals with hemorrhagic septicemia, has been shown by the authors before ("Dok Ak Nauk SSSR" shown by the authors before ("Dok Ak Nauk SSSR" vol LXVIXI, No 6, 1949). Using Western Asiatic hamsters Messocricetus auratus brandti Nehring,	"Transmission of Bacilli anthracis by Lerve Ancylostomides," G. G. Smirnov, N. G. Kamalov, Mil Med Acad imeni S. M. Kirov "Dok Ak Nauk SSSR" Vol LXXVI, No 5, pp 759, 760	USSR/Medicine - Infectious Diseases 11 Feb 51 3
		· ·		= Jan () ()	aposte of of

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

- 1. KAMALOV, N. G.-Prof., TSUTSUMAVA, M. N.
- 2. USSR (600)
- 4. Hookworm Disease
- 7. One clinical symptom of ancylostomiasis. Sov. med. 16, no. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953, Unclassified.

KAMALOV, N.G.

KANALOV, N. G.

Novyy sluchay gongilonematoza cheloveka, "Works on Helminthology" on the 75th birthday of K. I. Skryabin, izdat, akad. nauk, SSSR, Moskva, 1953, p. 273.
Chair of Tropical Diseases, Tkilisi Inst. for the Advancement of Physicians.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000620220010-8"

KAMALOV, N.O.

Human filariasis. Med. parazit., Moskva no.3:276-277 May-June 1953. (CIML 25:1)

1. Of the Department of Tropical Diseases of Tbilisi Institute for the Advanced Training of Physicians.